# pmetH [p met H]

## 40220™

## Description

**Organism:** *Homo sapiens*, human
**Clone type:** Clone
**Patent depository:** This material was deposited with the ATCC Patent Depository to fulfill U.S. or international patent requirements. This material may not have been produced or characterized by ATCC. As an International Depository Authority (IDA) for patent deposits, ATCC is required to complete viability testing only at time of initial deposit of patent material. Patent deposits are made available on behalf of the Depositor when the pertinent U.S. or international patent is issued, but material may not be used to infringe the patent claims.
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## Storage Conditions

**Product format:** Freeze-dried

## Intended Use

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## BSL 1

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## Certificate of Analysis

For batch-specific test results, refer to the applicable certificate of analysis that can be found at www.atcc.org.

## Insert Information

**Insert size (kb):** 1.6000000000000001
**Type of DNA:** genomic
**Insert source:** HOS cell line DNA transferred into NIH 3T3 cells
**Insert tissue:** HOS cell line DNA transferred into NIH 3T3 cells
**Gene product:** met proto-oncogene(hepatocyte growth factor receptor) [MET]
**Alleles:** D1, D2, D1, D2, A2, B2, A2, B1, B2, A1, A1, A2, A2, B1, C1, C2, A1, A1, A1, A2, A2, C1, C2, A1

## Vector Information

**Construct size (kb):** 5.300000190734863

## Growth Conditions

**Medium:**
ATCC Medium 1227: LB Medium (ATCC medium 1065) with 50 mcg/ml ampicillin
**Temperature:** 37°C

## Material Citation

If use of this material results in a scientific publication, please cite the material in the following manner: pmetH [p met H] (ATCC 40220)

## References

References and other information relating to this material are available at www.atcc.org.

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# pmetH [p met H]

**40220**

## Revision

This information on this document was last updated on 2025-07-10

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